

FIG.1A

PCT/US99/18538

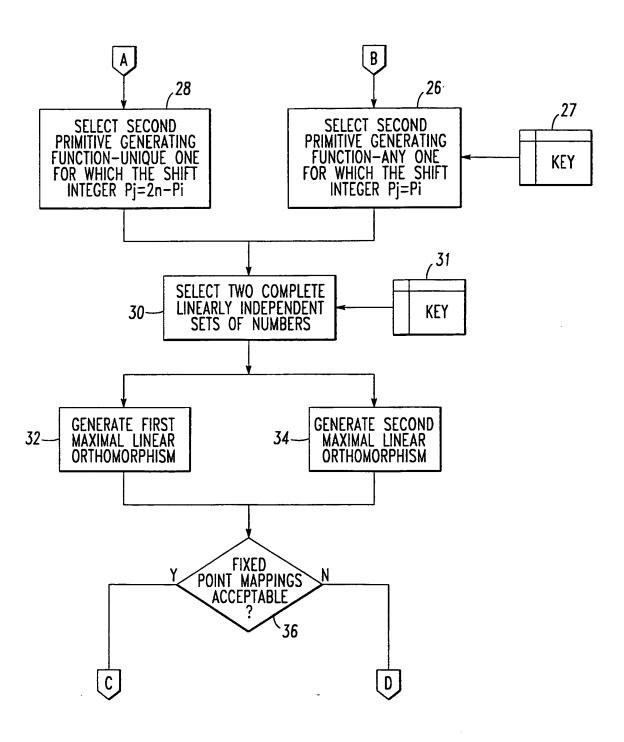
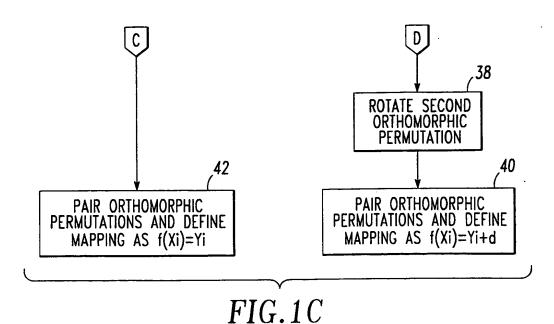
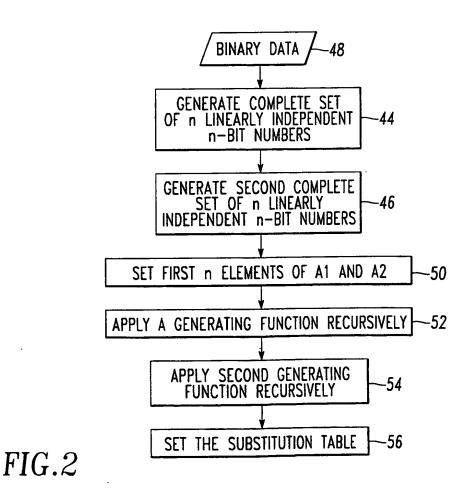


FIG.1B

1、19人被李为《





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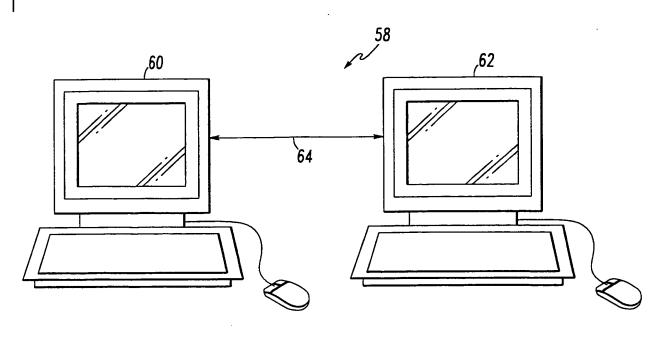


FIG.3

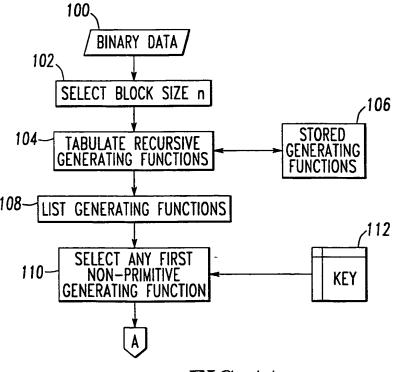


FIG.4A

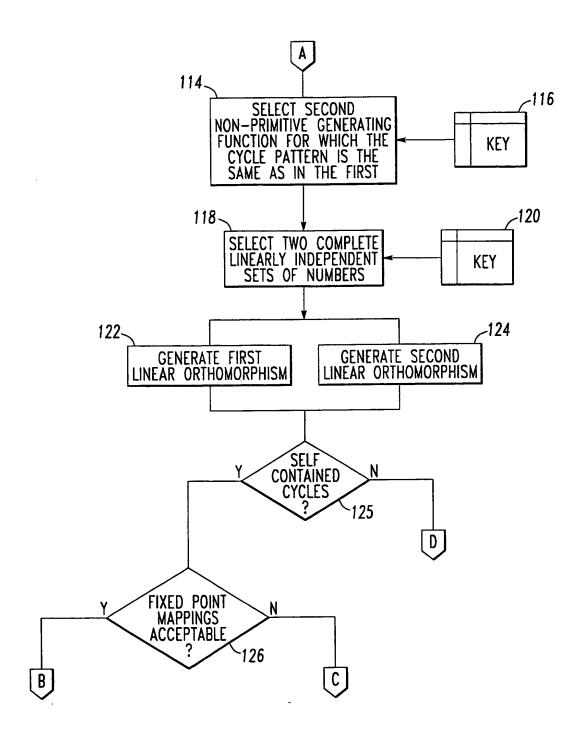


FIG.4B

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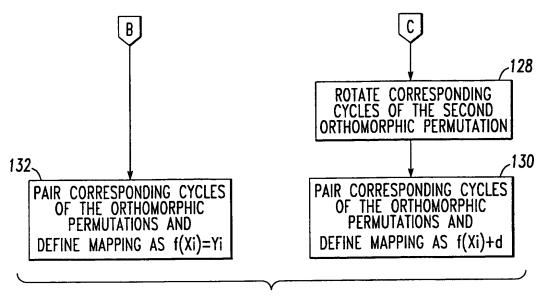
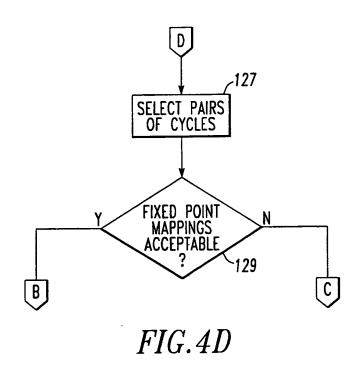


FIG.4C



134 **BINARY** DATA しる GENERATE COMPLETE SET OF n LINEARLY INDEPENDENT n-BIT **NUMBERS** しまる GENERATE SECOND COMLETE SET OF n LINEARLY INDEPENDENT n-BIT **NUMBERS** 140 SET FIRST n ELEMENTS OF A1 AND A2 リリン APPLY A GENERATING **FUNCTION** RECURSIVELY 144 GENERATE THE REMAINING CYCLES OF THE FIRST · RTHUMORPHISM ALLEBRATIALLY 148 146 APPLY SECOND GENERATETHE **GENERATING** 150 REMAINING CYCLES OF THE SECOND ORTHOMOSPHESM **FUNCTION** SET THE RECURSIVELY SUBSTITUTION TABLE ALGEBRATICALLY